

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A mobile subscriber network, comprising:
a subscriber information administration server that manages terminations for a plurality of circuits, comprising a circuit administration table for retaining a many-versus-one correspondence between the plurality of circuits and a subscriber;
wherein the server dynamically updates said circuit administration table to reflect a new circuit request or a change in a network state; and
wherein the server updates said circuit administration table, to reflect a resource allocation of each circuit.
2. (Previously presented) The mobile subscriber network according to claim 1, wherein the server determines a number of circuits that a subscriber can use when the subscriber issues a new circuit request or releases a circuit in use, based on a state of other circuits of the subscriber, wherein said state is obtained from said circuit administration table.
3. (Previously presented) The mobile subscriber network according to claim 1, wherein the server updates a state of a circuit in the circuit administration table when a fixed network disconnects the circuit.
4. (Previously presented) The mobile subscriber network according to claim 1, characterized in including a means for changing a resource allocation priority degree of a circuit that is affected due to updating said circuit administration table.
5. (Previously presented) The mobile subscriber network according to claim 1, wherein the server allocates each circuit by communication with a circuit-setting means.

6. (Previously presented) The mobile subscriber network according to claim 1, wherein the server allocates each circuit by communication with termination equipment.

7. (Previously presented) The mobile subscriber network according to claim 1, wherein the server updates the circuit administration table to reflect a service condition of the subscriber.

8. (Currently Amended) A resource administration method for a mobile subscriber network comprising a plurality of circuits, the method comprising:

retaining information of a one-versus-many correspondence between a single subscriber and circuits in the plurality of circuits with which [[said]] a subscriber enters into a contract and information reflecting a new circuit request or a change in a network state in a circuit administration table, thereby dynamically updating said circuit administration table; and allocating each circuit in the plurality of circuits based upon said circuit administration table.

9. (Previously presented) The resource administration method according to claim 8, characterized in including a step of, in requesting a circuit setting by the subscriber, or in handing over a circuit in use, making a reference to a state of an other circuit of said subscriber obtained from the circuit administration table, thereby to compute a number of circuits in the plurality that said subscriber can use.

10. (Previously presented) The resource administration method according to claim 8, characterized in including a step of updating a state of a circuit in said circuit administration table when disconnecting the circuit by a fixed network.

11. (Previously presented) The resource administration method according to claim 8, characterized in including a step of changing a resource allocation priority degree of a circuit that is affected due to updating said circuit administration table.

12. (Previously presented) The resource administration method according to claim 8, characterized in including a step of, updating the circuit administration table to reflect resource allocation of each circuit based upon information from the mobile subscriber network.

13. (Previously presented) The resource administration method according to claim 8, characterized in including a step of, updating the circuit administration table to reflect resource allocation of each circuit based upon information from a fixed network.